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multi-layer display

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1 [Transparent Layered User Interfaces: An Evaluation of a Display Design to Enhance Focused and Divided Attention](#)

Size: 44.09KB MIME type: text/html

Design characteristics (e.g., level of transparency) facilitate or prevent the task goals from being attained, limiting attentional performance. Our experiments test how varying transparency effects interference between the displayed word and the color target, using a traditional Stroop test. There were 4 conditions: non-conflict or neutral (the word was a neutral word), incongruent color (a conflicting color word was present), congruent color (the color word matched the color of the patch...

2 [GeoSpace: An Interactive Visualization System for Exploring Complex Information Spaces](#)

Size: 30.27KB MIME type: text/html

Domain knowledge is represented in a form of information presentation plan modules, and an activation spreading network technique is used to determine the relevance of information. The reactive nature of the activation spreading network, combined with visual design techniques, such as typography, color and transparency enables the system to support the information seeker in exploring the complex information space. In this paper, we propose an information visualization system based on a ...

3 [AVI 2004](#)

Size: 50.92KB MIME type: text/html

Daniela Fogli, Giuseppe Fresta, Piero Mussio: On electronic annotation and its implementation. Masood Masoodian, Sam McKoy, Bill Rogers, David Ware: DeepDocument: use of a multi-layered display to provide context awareness in text editing. Stuart K. Card, Lichan Hong, Jock D. Mackinlay, Ed Huai-hsin Chi: 3Book: a 3D electronic smart book.

4 [DBLP: Masood Masoodian](#)

Size: 6.92KB MIME type: text/html

2005 13EE Saturnino Luz, Masood Masoodian: A Model for Meeting Content Storage and Retrieval. AUIC 2003: 11-18 7EEMark D. Apperley, Laurie McLeod, Masood Masoodian: Use of Video Shadow for Small Group Interaction Awareness on a Large Interactive Display Surface. AUIC 2003: 81-90 6EESaturnino Luz, Masood Masoodian: Compact Visualisation of Multimedia Interaction Records.

5 [DBLP: Bill Rogers](#)

Size: 3.31KB MIME type: text/html

2004 4EEMasood Masoodian, Sam McKoy, Bill Rogers, David Ware: DeepDocument: use of a multi-layered display to provide context awareness in text editing. AVI 2004: 235-

Application # 10/049,271

239 2002 3 Mark D. Apperley, Sam Jansen, Amos Jeffries, Masood Masoodian, Laurie McLeod, Lance Paine, Bill Rogers, Kirsten Thomson, Tony Voyle: Lecture Capture Using Large Interactive Display Systems. *Interacting with Computers* 14(3): 195-209 (2002)
 2000 1 Mark D. Apperley, Dale Fletcher, Bill Rogers, Kirsten Thomson: ...

6 DBLP: Iain D. Gilchrist

Size: 3.02KB MIME type: text/html

2004 3EESTavri G. Nikolov, Timothy D. Newman, David R. Bull, Cedric Nishan Canagarajah, Michael G. Jones, Iain D. Gilchrist: Gaze-contingent display using texture mapping and OpenGL: system and applications. *ETRA* 2004: 11-18 2002 2EESTavri G. Nikolov, David R. Bull, Iain D. Gilchrist: Gaze-Contingent Multi-modality Displays of Multi-layered Geographical Maps. *Numerical Methods and Application* 2002: 325-332
 1998 1EEG. W. Humphreys, Linda Free, Iain D. Gilchrist: Psychophysical analyses of ...

7 DBLP: David R. Bull

Size: 14.25KB MIME type: text/html

VCIP 2003: 862-871 2002 26EEP Paul R. Hill, Cedric Nishan Canagarajah, David R. Bull: Image Fusion Using Complex Wavelets. *ICIP* 2000 17 Warnakulasuriya Anil Chandana Fernando, Cedric Nishan Canagarajah, David R. Bull: Statistical Feature Extraction from Compressed Video Sequences. *ICIP* 2000 16 Warnakulasuriya Anil Chandana Fernando, Cedric Nishan Canagarajah, David R. Bull: Wipe Production in MPEG-2 Compressed Video.

8 DBLP: Stavri G. Nikolov

Size: 3.63KB MIME type: text/html

2004 4EESTavri G. Nikolov, Timothy D. Newman, David R. Bull, Cedric Nishan Canagarajah, Michael G. Jones, Iain D. Gilchrist: Gaze-contingent display using texture mapping and OpenGL: system and applications. *ETRA* 2004: 11-18 2002 3EESTavri G. Nikolov, David R. Bull, Iain D. Gilchrist: Gaze-Contingent Multi-modality Displays of Multi-layered Geographical Maps. *ICPR* 2000: 3045-3048 1999 1EESTavri G. Nikolov, David R. Bull, Cedric Nishan Canagarajah: A Global Graph Model of Image Registration.

9 DBLP: David Ware

Size: 1.75KB MIME type: text/html

List of publications from the DBLP Bibliography Server - FAQ 2004 1EEMasood Masoodian, Sam McKoy, Bill Rogers, David Ware: DeepDocument: use of a multi-layered display to provide context awareness in text editing. DBLP: [Home | Search: Author, Title | Conferences | Journals] Michael Ley (ley@uni-trier.de) Thu Mar 3 03:23:13 2005

10 DBLP: Sam McKoy

Size: 1.74KB MIME type: text/html

List of publications from the DBLP Bibliography Server - FAQ 2004 1EEMasood Masoodian, Sam McKoy, Bill Rogers, David Ware: DeepDocument: use of a multi-layered display to provide context awareness in text editing. DBLP: [Home | Search: Author, Title | Conferences | Journals] Michael Ley (ley@uni-trier.de) Thu Mar 3 03:23:13 2005

11 Numerical Methods and Applications 2002

Size: 37.12KB MIME type: text/html

Numerical Methods and Applications, 5th International Conference, NMA 2002, Borovets, Bulgaria, August 20-24, 2002, Revised Papers. Ivan Dimov, Aneta Karaivanova, Rayna Georgieva, Sofiya Ivanovska: Parallel Importance Separation and Adaptive Monte Carlo Algorithms for Multiple Integrals. Todor V. Gurov, Paula A. Whitlock, Ivan Dimov: Monte Carlo and Quasi-Monte Carlo Algorithms for the Barker-Ferry Equation with Low Complexity.

12 SIGGRAPH_0940404_May04.qxd

Size: 3,712.87KB MIME type: application/pdf

ACM SIGGRAPH ACTIVITIES 24 SIGGRAPH 2004 Conference Preview 25 SIGGRAPH 2003 Chapter Reports Computer Graphics Chapters Editor Etta DiLeo gathered conference reports from SIGGRAPH 2003 chapter attendees. org Art Institute of Pittsburgh ACM SIGGRAPH Vivian Griffen, Chair Pittsburgh, PA aip- chapter@ siggraph. org http:// la. siggraph. org San Diego ACM SIGGRAPH Alan Scrivener, Chair 10150 Waynecrest Lane Santee, CA 92701 san- diego@ siggraph.

13 DBLP: Francky Catthoor

Size: 82.49KB MIME type: text/html

2005 146EEChidamber Kulkarni, C. Ghez, Miguel Miranda, Francky Catthoor, Hugo De Man: Cache Conscious Data Layout Organization for Conflict Miss Reduction in Embedded Multimedia Applications. ICPP Workshops 2000: 453-460 53EEChidamber Kulkarni, Francky Catthoor, Hugo De Man: Advanced Data Layout Optimization for Multimedia Applications. ASAP 1997: 66-75 26EEKoen Danckaert, Francky Catthoor, Hugo De Man: System level memory optimization for hardware-software co-design.

14 LA SIGGRAPH :: Dimension Online Newsletter

Size: 14.84KB MIME type: text/html

(Continued) Michael Wright, SIGGRAPH 03 Art Gallery Chair, put forth an amazing effort in integrating art throughout the conference hall and organizing the largest art show in SIGGRAPH history. The importance of the presence of art in computer graphics was seen and felt everywhere, especailly in Emerging Technologies, where the line between art and technology were blurred and a reminder that art and tech are interrelated when it comes to computer graphics. Also to note, Michael Wright, Art ...

15 LA SIGGRAPH :: Dimension Online Newsletter

Size: 16.61KB MIME type: text/html

(Continued) Following the performance are some introductions and some brief commentary by Michael Wright, SIGGRAPH 03 Art Chair and Art Durinski, SIGGRAPH 03 Art Committee, while everyone awaits a giant barrel of sake to be opened. Michael Wright, SIGGRAPH 03 Art Gallery Chair, put forth an amazing effort in integrating art throughout the conference hall and organizing the largest art show in SIGGRAPH history. Also to note, Michael Wright, Art Gallery Chair and Art Durinski, Art Panel ...

16 LA SIGGRAPH :: Dimension Online Newsletter

Size: 16.61KB MIME type: text/html

(Continued) Following the performance are some introductions and some brief commentary by Michael Wright, SIGGRAPH 03 Art Chair and Art Durinski, SIGGRAPH 03 Art Committee, while everyone awaits a giant barrel of sake to be opened. Michael

Wright, SIGGRAPH 03 Art Gallery Chair, put forth an amazing effort in integrating art throughout the conference hall and organizing the largest art show in SIGGRAPH history. Also to note, Michael Wright, Art Gallery Chair and Art Durinski, Art Panel ...

17 [LA SIGGRAPH :: Dimension Online Newsletter](#)

Size: 16.69KB MIME type: text/html

(Continued) Following the performance are some introductions and some brief commentary by Michael Wright, SIGGRAPH 03 Art Chair and Art Durinski, SIGGRAPH 03 Art Committee, while everyone awaits a giant barrel of sake to be opened. Michael Wright, SIGGRAPH 03 Art Gallery Chair, put forth an amazing effort in integrating art throughout the conference hall and organizing the largest art show in SIGGRAPH history. Also to note, Michael Wright, Art Gallery Chair and Art Durinski, Art Panel ...

18 [CHI '95 Proceedings - Keyword Index](#)

Size: 93.46KB MIME type: text/html

This index only includes documents from the Paper and Design Briefing sessions. Multidisciplinary Modeling in HCI Design ... What Help Do Users Need?

19 [DBLP: M. Baumann](#)

Size: 2.30KB MIME type: text/html

2000 2 J. F. Krems, A. Keinath, M. Baumann, C. Gelau, K. Bengler: Evaluating visual display designs in vehicles: Advantages and disadvantages of the occlusion technique. Advanced Network Enterprises 2000: 361-368 1998 1 M. Baumann, T. Müller, W. Ooghe, A. Santos, S. Winstanley, M. Zeller: Multi-layer modelling of a multimedia application. DBLP: [Home | Search: Author, Title | Conferences | Journals] Michael Ley (ley@uni-trier.de) Thu Mar 3 03:23:13 2005

20 [DBLP: Takashi Fujii](#)

Size: 3.30KB MIME type: text/html

2002 4EEYasuto Nakanishi, Takashi Fujii, Kotaro Kiatjima, Yoichi Sato, Hideki Koike: Vision-Based Face Tracking System for Large Displays. VLSI 1993: 321-330 1992 2EETakashi Fujii, Yoko Mima, Tsuneo Matsuda, Takeshi Yoshimura: A Multi-Layer Channel Router with New Style of Over-the-Cell Routing. DAC 1992: 585-588 1991 1 Katsunori Tani, Kyoichi Izumi, Masahiko Kashimura, Tsuneo Matsuda, Takashi Fujii: Two-Dimensional Layout Synthesis for Large-Scale CMOS Circuits.

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L4	1085	(715/500).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/02/03 15:32
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L6	83	(715/504).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/02/03 15:32
L7	713	(715/517).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/02/03 15:32
L8	573	(715/526).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/02/03 15:32
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S2	278	(715/503).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/11/12 14:44
S3	67	(715/504).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/11/12 14:44
S4	489	(715/517).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/11/12 14:44
S5	462	(715/526).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/11/12 14:44
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S7	450	S6 and spreadsheet	US-PGPUB; USPAT	OR	ON	2004/11/12 14:45
S8	263	S7 and @ad<"20000818"	US-PGPUB; USPAT	OR	ON	2004/11/12 14:45
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S11	588	S10 and @ad<"20020206"	US-PGPUB; USPAT	OR	ON	2005/05/13 13:56
S12	11	S11 and spreadsheet	US-PGPUB; USPAT	OR	ON	2005/05/13 13:56
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S14	305	(715/503).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/05/13 16:19
S15	73	(715/504).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/05/13 16:19
S16	556	(715/517).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/05/13 16:19
S17	505	(715/526).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/05/13 16:19

Application #

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S22	185289	transparent and (display or monitor)	US-PGPUB; USPAT	OR	ON	2006/02/03 11:09
S23	156471	transparent and display	US-PGPUB; USPAT	OR	ON	2006/02/03 11:09
S24	72306	transparent and monitor	US-PGPUB; USPAT	OR	ON	2006/02/03 11:09
S25	84397	((multi and layer) or (multi-layer)) and display	US-PGPUB; USPAT	OR	ON	2006/02/03 11:21
S26	2556	S25 and spreadsheet	US-PGPUB; USPAT	OR	ON	2006/02/03 11:11
S27	2556	S26 and ad@<"19990819"	US-PGPUB; USPAT	OR	ON	2006/02/03 11:16
S28	643	S26 and @ad<"19990819"	US-PGPUB; USPAT	OR	ON	2006/02/03 11:17
S29	29896	(multi\$1layer or mult adj layer) and display	US-PGPUB; USPAT	OR	ON	2006/02/03 11:25
S30	273	S29 and spreadsheet	US-PGPUB; USPAT	OR	ON	2006/02/03 11:22
S31	63	S30 and @ad<"19990819"	US-PGPUB; USPAT	OR	ON	2006/02/03 11:23
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S33	109	(multi\$1layer or mult adj layer) adj (display or monitor)	US-PGPUB; USPAT	OR	ON	2006/02/03 11:25
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